

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1807	('light emitting device' 'light emitting diode') and (gan gainn gaaln ingan algan)	USPAT	2005/08/11 10:43
2	BRS	L10	54	5 and (ohmic contact conductor conducting conductive electrode terminal diffusion barrier)	USPAT	2005/08/11 10:29
3	BRS	L11	54	10 and @ad<"20040330"	USPAT	2005/08/11 10:30
4	BRS	L13	39	11 and (((ni nickel) adj alloy) (ni nickel))	USPAT	2005/08/11 10:45
5	BRS	L14	143	('light emitting device' 'light emitting diode') and (misch rare-earth (rare adj earth)) adj metal	USPAT	2005/08/11 10:44
6	BRS	L16	45	14 and (((la lanthanum) adj alloy) (la lanthanum))	USPAT	2005/08/11 10:45
7	BRS	L17	21	16 and (((ni nickel) adj alloy) (ni nickel))	USPAT	2005/08/11 10:48
8	BRS	L20	21	17 and (ohmic contact conductor conducting conductive electrode diffusion barrier anode cathode)	USPAT	2005/08/11 10:53
9	BRS	L21	15	20 and (ito ('indium titanium oxide') izo ('transparent electrode'))	USPAT	2005/08/11 10:54
10	BRS	L5	70	(la lanthanum) adj alloy	USPAT	2005/08/11 10:44